

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	27	transmit with highest adj3 rate adj possible	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 16:59
L9	49	(("2" adj way (two adj way)) and ("1" adj way (one adj way))) adj2 communication same (frequency (data adj rate)) and @ay<"1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:58
S60	43	(("2" adj way (two adj way)) and ("1" adj way (one adj way))) adj2 communication same (frequency (data adj rate))and @ay<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:56
S72	40	data adj rate same (high\$3 adj8 low\$3) same (transmitter receiver transceiver transponder) same connect\$3 and @ay<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:55
S24	104	(varying variable vary) adj5 data adj rate same high\$3 adj9 low\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:55
L8	129	(varying variable vary) adj5 data adj rate same high\$3 adj9 low\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:55
L6	40	data adj rate same (high\$3 adj8 low\$3) same (transmitter receiver transceiver transponder) same connect\$3 and @ay<="1997"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/19 16:55
S79	40	establish\$3 adj3 connection same high adj data adj rate	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 16:54
L5	57	establish\$3 adj3 connection same high adj data adj rate /	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/19 16:54
S87	3	((two\$2way "2"\$2way) and (one\$2way "1"\$2way) and data adj rate and (low lower lowest)).clm.	US-PGPUB	OR	ON	2007/10/19 16:52

## EAST Search History

L4	3	((two\$2way "2"\$2way) and (one\$2way "1"\$2way) and data adj rate and (low lower lowest)).clm.	US-PGPUB	OR	ON	2007/10/19 16:52
L3	24	(transceiver and (transmitter receiver) and data adj rate near5 (low lower lowest)).clm.	US-PGPUB	OR	ON	2007/10/19 16:52
S90	21	(transceiver and (transmitter receiver) and data adj rate near5 (low lower lowest)).clm.	US-PGPUB	OR	ON	2007/10/19 16:51
S91	4	((two\$2way "2"\$2way) and (one\$2way "1"\$2way) and data adj rate ).clm.	US-PGPUB	OR	ON	2007/10/19 16:50
L2	4	((two\$2way "2"\$2way) and (one\$2way "1"\$2way) and data adj rate ).clm.	US-PGPUB	OR	ON	2007/10/19 16:50